

~~TOP SECRET~~

PHOTOGRAPHIC INTERPRETATION REPORT



PROBABLE LONG RANGE
SAM LAUNCH COMPLEX
SHARYA, USSR

TCS-80388/67

JULY 1967

COPY 116

6 PAGES

Declass Review by NIMA / DoD

handle via **TALENT-KEYHOLE** control only

GROUP 1: EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

~~TOP SECRET~~

WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

July 1967

PHOTOGRAPHIC INTERPRETATION REPORT

PROBABLE LONG RANGE SAM LAUNCH COMPLEX SHARYA, USSR

JULY 1967

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

Approved For Release 2002/05/07 : CIA-RDP78T04759A006900010025-5

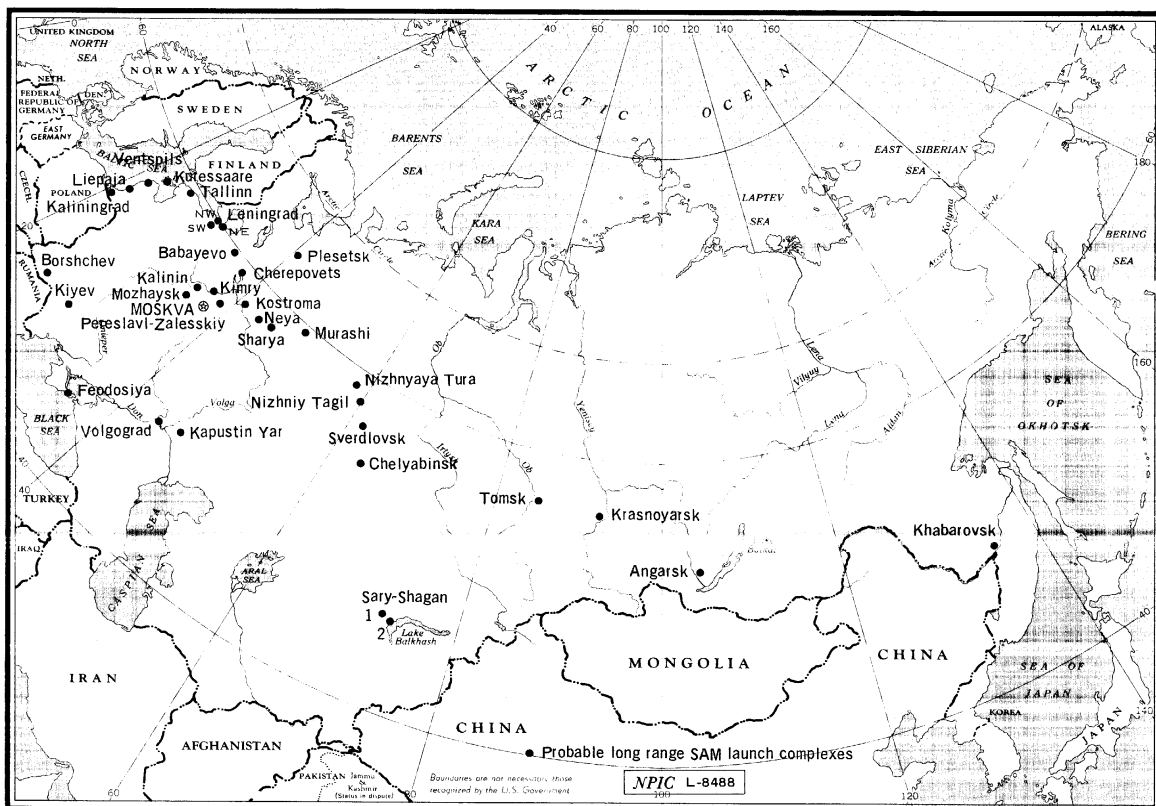


FIGURE 1. DEPLOYMENT OF PROBABLE LONG RANGE SAM LAUNCH COMPLEXES, USSR.

Approved For Release 2002/05/07 : CIA-RDP78T04759A006900010025-5

Handle Via
Talent Keyhole
Control System Only

TOP SECRET CHESS RUFF

TCS-80388/67

TOP SECRET CHESS RUFF

Handle Via
Talent Keyhole
Control System Only

PROBABLE LONG RANGE SAM LAUNCH COMPLEX SHARYA, USSR

Sharya Probable Long Range SAM (PLRS) Launch Complex is located at 58-26N 045-30E, approximately 5 nautical miles (nm) north-northwest of the town of Sharya, equidistant (approximately 120 nm) from the Kostroma and Murashi PLRS Launch Complexes (Figure 1). 1/ The complex is oriented on an azimuth of 295 degrees and lies at an elevation of approximately 400 feet.

Not present on KEYHOLE photography [redacted] the complex was first identified on photography [redacted]

25X1D
25X1D

A description follows of the existing components of the complex, as seen on photography [redacted] (Figure 2).

25X1D

The Sharya PLRS Complex consists of at least 2 launch sites for which tree clearance is underway (Figures 2 and 3). Although a third site is not yet in evidence, the configuration of the complex supports the probability of its deployment. Tree clearance also is underway at the tracking/guidance facility and in a linear pattern extending from this facility to the more northerly launch site.

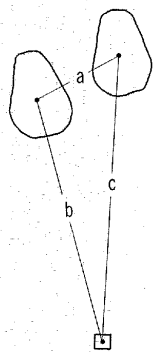
A single security fence presently is being erected. Construction of other facilities normally associated with a PLRS complex has not yet been initiated.



25X1D

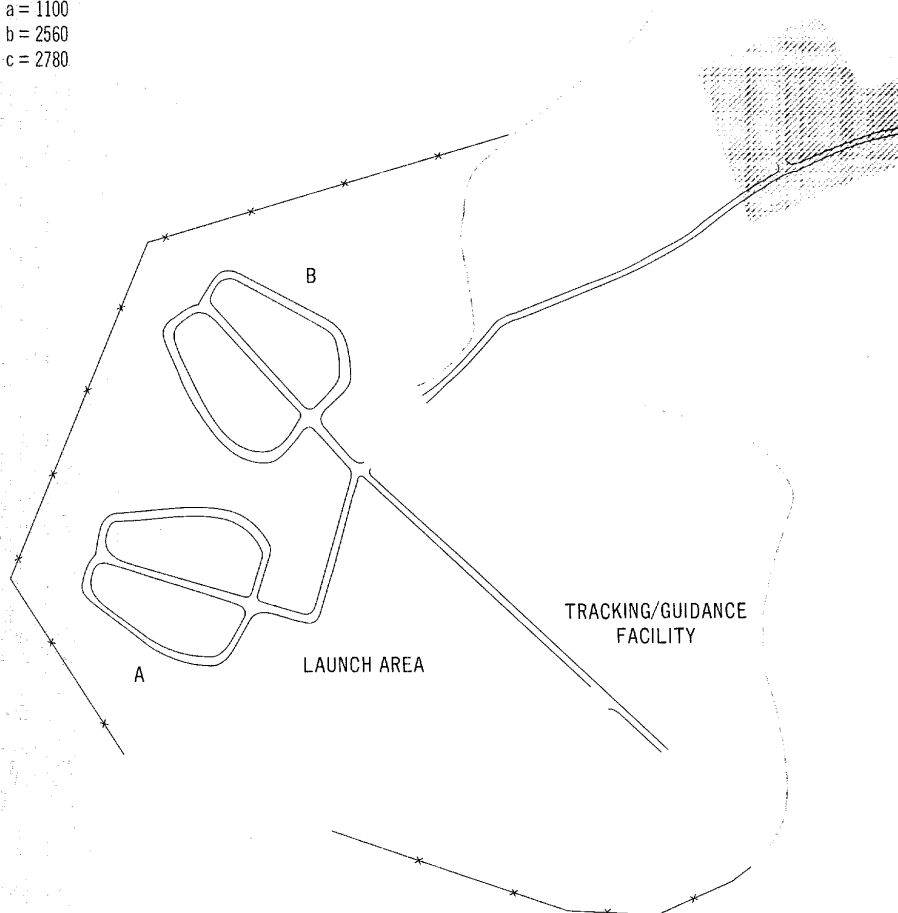
NPIC L-8489

FIGURE 2. SHARYA PLRS LAUNCH COMPLEX.



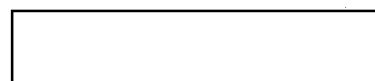
DISTANCES (ft)

a = 1100
b = 2560
c = 2780



ROAD
TRAIL
FENCE
AREA U/C
RESIDENTIAL AREA

NPIC L-8490



25X1D

FIGURE 3. LINE DRAWING, SHARYA PLRS LAUNCH COMPLEX.

REFERENCES

PHOTOGRAPHY



DOCUMENT

1. NPIC. TCS-80349/67, *Summary of Probable Long Range SAM Launch Complexes, USSR*, Jun 67 (TOP SECRET CHES RUFF)

MAPS OR CHARTS

SAC series charts, scale 1:200,000

REQUIREMENT

CIA. C-DI7-84,225

NPIC PROJECT

11248/67 (partial answer)

~~TOP SECRET~~

~~TOP SECRET~~